

s/n: 10/621,605  
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1974 carbon adj (nano\$2tubes)	USPAT; US-PGPUB; IBM_TDB	6/19/04 7:5
5489 ((359/290,580,245-246,248,298,299) or (385/14,1-3,5)).CCLS.	USPAT; US-PGPUB; IBM_TDB	6/19/04 10:2
2 1 and 2	USPAT; US-PGPUB; IBM_TDB	6/19/04 7:5
3 1 and clock and synchronize and control and signal and switch\$5	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:0
1 ("4424054").PN.	USPAT; US-PGPUB; IBM_TDB	6/19/04 7:5
1543 lijima\$9.in.	USPAT; US-PGPUB; IBM_TDB	6/19/04 7:5
8 6 and 1	USPAT; US-PGPUB; IBM_TDB	6/19/04 7:5
7 5830326.URPN.	USPAT	6/19/04 7:5
1 6528020.URPN.	USPAT	6/19/04 7:5
2 ("6346189"   "6528020"   "2001/0023986"   "2002/0088938").PN.	USPAT	6/19/04 7:5
("4495793"   "5334351"   "5436167"   "5448906"   "5571395"		
"5626650"   "5653951"   "5726524"   "5830326"   "5866434"   "5872422"		
15   "5891395"   "6012327"   "6105417"   "6162926").PN.	USPAT	6/19/04 7:5
((carbon or graphite) adj (nano\$2tubes)) or ((carbon or graphite) with		
2149 nano\$2tubes)	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:3
3 12 and 4	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:0
clock same synchronize same control same signal same switch\$5		
5 same pulse same (film or grating)	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:0
clock same synchronize same control same light same pulse same		
4 (film or grating)	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:0
2 15 not 14	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:0
clock same synchroniz\$3 same control same light same pulse same		
37 (film or grating)	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:0
35 17 not 16	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:0
1 18 and 2	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:0
67 clock same synchroniz\$3 same light same pulse same (film or grating)	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:0
32 20 not 18	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:0
0 21 and 2	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:0
clock and synchroniz\$3 and light and pulse and (film or grating) and		
4660 optic\$5	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:0
31 2 and 23	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:0
(clock same synchroniz\$3 same light same pulse) and (film or grating)		
367 and optic\$5	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:0
8 2 and 25	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:1
3 ("6374003" or ("5323019" or ("5337183"))).PN.	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:1
0 \opto\$2optical adj modulator	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:1
0 opto\$2optical adj modulator	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:1
0 opti\$2optical adj modulator	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:1
2 31 and clock and synchroniz\$5	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:1
72 (359/299).CCLS.	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:1
2 2 and 12	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:3
95267 ("359" or ("385")).CLAS.	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:3
((carbon or graphite) adj (nano\$2tubes)) or ((carbon or graphite) same		
2237 nano\$2tubes)	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:4
26 34 and 35	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:3
((carbon or graphite) adj (nano\$2tubes)) or ((carbon or graphite) same		
2437 nano\$2tubes) or nano\$2tubes	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:4
29 34 and 37	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:4
0 29 and clock and synchroniz\$5	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:4
0 29 and (light or radiation)	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:4
0 38 and clock and synchroniz\$5	USPAT; US-PGPUB; IBM_TDB	6/19/04 8:4
29 38 nd (light r r di ti n)	A ; - G ; I M_	6/19/04 8:4

